

L 3207-66

ACCESSION NR: AR5012249

UR/0058/65/000/003/D031/D031

SOURCE: Ref. zh. Fizika, Abs. 3D224

AUTHORS: Boresevich, N. A.; Zalesskaya, G. A.

TITIE: Investigation of the temperature dependence of the intensities of infrared absorption bands of the fundamental oscillations of molecules in vapors

CITED SOURCE: Tr. Komis. po spektroskopii. AN SSSR, vyp. 1, 1964, 721-730

TOPIC TAGS: temperature dependence, infrared spectrum, absorption band, molecular vibration, vapor

TRANSIATION: A procedure is developed for measuring the infrared absorption spectra of substances that are difficult to sublimate. The temperature dependence of the integral sensitivity of the absorption band of the valence vibrations of groups CH, NH, and NH<sub>2</sub> is investigated. With increasing temperature, a shift of the bands to the long-wave region of the spectrum is observed. The half-width of the bands increases in this case, with simultaneous decrease in the intensity at the maximum. The integral intensity increases with the increasing temperature. See also RZhFiz, 1964, 120214

SUB CODE: OP, NP

RECL: 00

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

BOLISLVICH, H.A.; PETLOVICE, P.I.; ZALESSKAYA, G.A.

Infrared spectra of n-x;len; derivatives. Dokl.AH BSSR 4 no.12: 510-513 D 160. (MIFA 14:2)

1. Institut fiziki AN BSSR i Manchno-issledovatel skiy institut organicheskikh poluproduktov i krasitolov im. Voroshilova.
(Xylenc--Speckra)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

THE REPORT OF THE PROPERTY OF

- 1. ZALESSKAYA, G.N.
- 2. USSR (600)
- A. RUBTSOVO\*LIMESTONE
- 7. Report on the detailed prospecting for flux limestone in the area of Rubtsovo and Podsosnov'ye villages in the Belokholunitskiy District of the Kirov Province in 1944. (Abstract) Izy.Glav,upr.geol.fon. no. 2 1947

9. Monthly List of Russian Accessions, Library of Congress, March, 1953. Unclassified.

- 1, ULANOV, I. I., ZALFSSKAYA, G. N.
- 2. USSR (600)
- 4. Omutninsk District Fire Clay
- 7. Report on the detailed survey of the Peskovka and Kokorinskiy refractory clay deposits in the Omutninsk District of the Kirov Province. (Abstract.) Izv.Glav.upr.geol. fon. no. 2, 1947

D. Monthly List of Russian Aggessions. Library of Congress. March 1953. Unclassified.

(Landscape architecture) (Parks)	
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ov 51 ov 51 fer- ffer- g vere an- an the rest- rest-	ZALESSKAYA, L. A.	checked at regular intervals. Final results were excellent in 10 cases, satisfactory in 11, unsatisfactory in 5. Pain decreased and so did satisfactory in 5. The general state of health dispeptic symptoms. The general state of health improved. No pathological changes either in the blood or urine were found during or after treatment.	USSR/Medicine - Sleep Treatment Nov 51 (Contd)	Expts were made with a number of patients suffering from ulcers. Cortical (chloral hydrate) and subcortical soporifics (medinal, luminal, and subcortical soporifics (medinal, luminal, and subcortical soporifics (medinal, luminal, and subcortical soporific deeper sleep, veronal) were used. To produce deeper sleep, 1-2% bromide was added to the soporific doses. Temp, pulse, respiration, blood pressure were	"Experiments With Sleep Treatment of Ulcerous Diseases in the District Hospital," A. A. Tchaikova, L. A. Zalezskaya, Sormovo Rayon Hosp "Klin Med" Vol XXIX, No 11, pp 53-55	USSR/Medicine - Sleep Treatment Nov 51
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Minutes of meetings Nos.33 and 34 of the Leningrad and Leningrad Province Oncological Society, November 13 and December 11, 1958.

Vop.onk. 5 no.6:759-763 '59.

(TUMORS)

(MIRA 12:12)

GOL'DSHTEYN, L.M.; BYCHENKOVA, M.N.; ZALESSKAYA, L.I.

Effectiveness of radiotherapy by various methods of cancer of the upper segments of the esophagus. Trudy Inst.onk.AMN SSSR no.4:27-38 '62. (MIRA 15:9)

(ESOPHAGUS-CANCER) (RADIOTHERAPY)

DYMARSKIY, L.Yu.; DIL'MAN, V.M.; ZALESSKAYA, L.I.; ZIV. M.A.; BOGIBOV, Ye.A.; PAVLOVA, M.V.

Combined hormone and chomotherapy and radiotherapy of far advanced breast cancer. Vop. onk. 9 no.7:44-52 163.

(MIRA 16:12)

1. Iz Instituta onkologii AMN SSSR (nauchnyy rukovoditel' raboty chlen-korrespondent AMN SSSR prof. S.A. Kholdin). Adres autorovs Leningrad, P-129, Institut onkologii AMN SSSR.

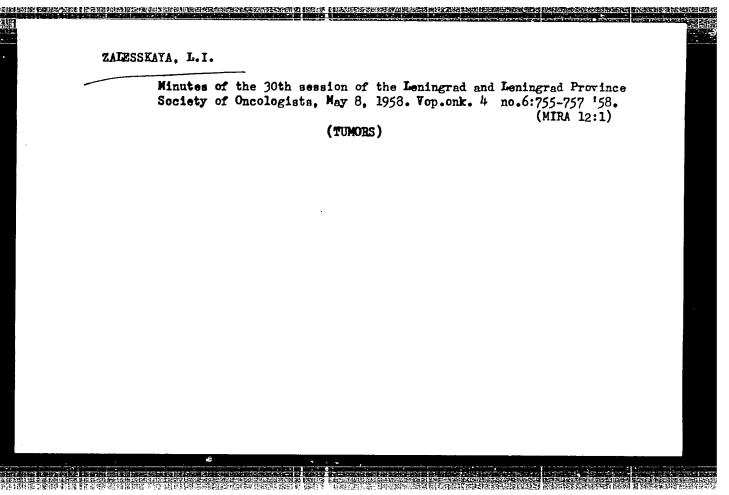
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POL'KINA, R.I.; BYCHENKOVA, M.N.; ZALESSKAYA, L.I.

Attempts at the radiosensitization of transplanted tumors using some pyrimidine derivatives. Trudy Inst.onk.AMN SSSR no.4:102-107 '62. (MIRA 15:9)

1. Iz laboratorii eksperimental'noy onkologii (zav. - prof. N.V. Lazarev) i rentgenovskogo otdeleniya (zav. - prof. L.M.Gol'dshteyn).

(PYRIMIDINES) (ONCOLOGY) (RADIOTHERAPY)

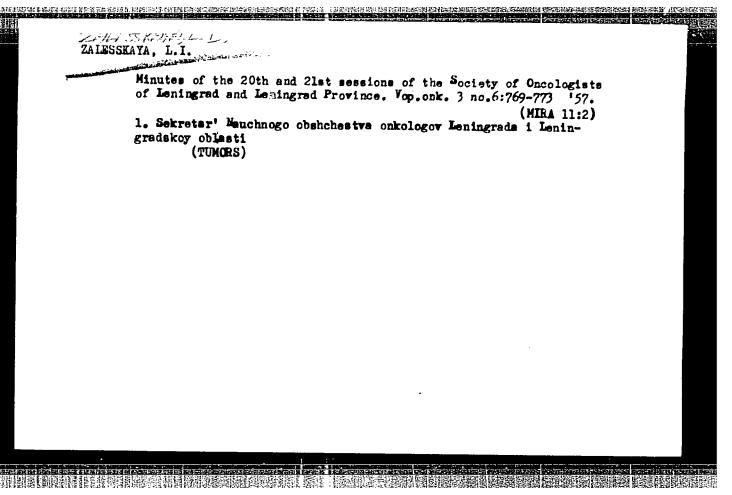


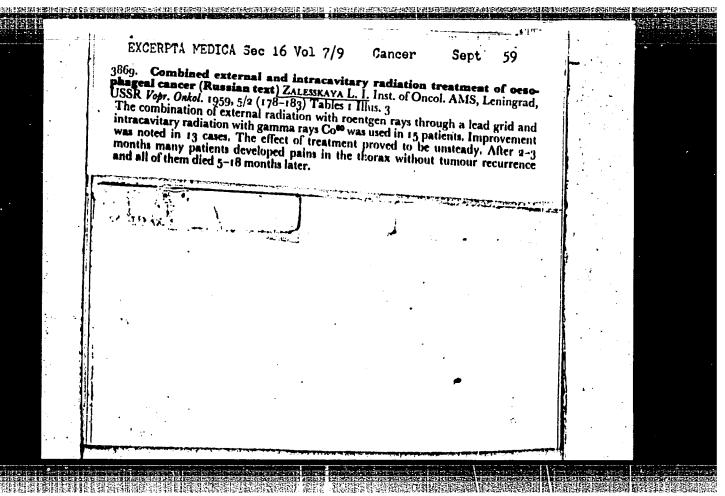
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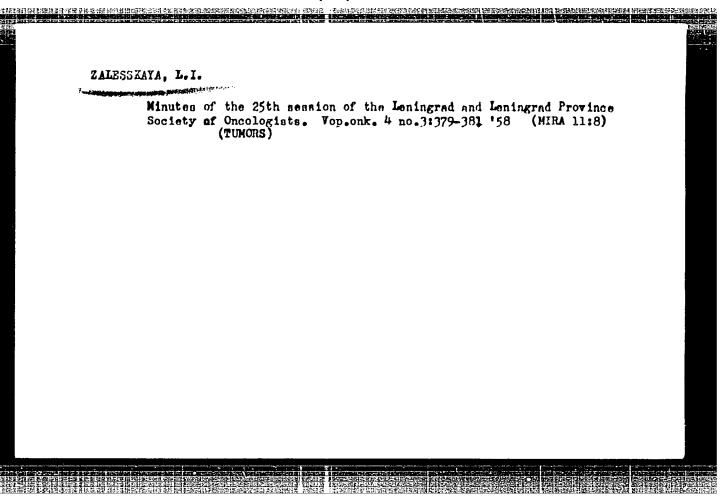
MOSCOW.

Publichnaia biblioteka. Vladimir Vladimirovich Maiakovskii, 1893-1930. Moskva,
1950. 31 p. Its: Sovetskie pisateli 51-20614

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POL'KINA, R.I.; BYCHENKOVA, M.N.; ZALESSKAYA, L.I.

Radiosensitization of inoculated tumors with some pyrimidine derivatives. Vop. onk. 9 no.9:34-38 163. (MIRA 17:9)

1. Iz laboratorii eksperimental'noy onkologii (zav.- prof. N.V. Lazarev) i rentgenovskogo otdeleniya (zav.- prof. L.M. Gol'dshteyn [deceased]) Instituta onkologii AMN SSSR (dir.- deystvitel'nyy chlen AMN SSSR prof. A.I. Serebrov). Adres avtorov: Leningrad, P-129, 2-ya Berezovaya alleya 3, Institut onkologii AMN SSSR.

s/020/60/132/02/35/067 B011/B002

AUTHORS:

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Topchiyev, A. V., Academician, Kaptsov, N. N., Zalesskaya, L. N.

TTLE:

Nitration of Paraoxydiphenyldimethylmethane Acetate in the Presence

Doklady Akademii nauk SSSR, 1960, Vol. 132, No. 2, pp. 371-373

TEXT: The authors proved that during the nitration of paraoxydiphenyldimethyl-PERIODICAL: methane acetate, one of the three nitro groups enters a non-phenolic cycle of the molecule (see scheme). For the purpose of purification p-oxydiphenyldimethylmethane (ODDM) (commercial by-product of the phenol acetone production) was first recrystallized from a mixture of benzene-petroleum ether. The ODDM crystals are white, needle-shaped and have their melting point at 730-750. Production of the acetate: ODDM was dissolved in an aqueous KOH solution with an addition of ethanol, and 180 g of acetic anhydride were quickly added. After it was cooled down for half an hour by adding lumps of ice, or when the mixture was put on ice, the solution separated in layers. It was extracted by means of ether. When the ether was distilled off, the remaining substance was a colorless, thick liquid which could be distilled almost without decomposition at 327° at

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Nitration of Paracxydiphenyldimethylmethane Acetate in the Presence of Urea

S/020/60/132/02/35/067 B011/B002

atmospheric pressure. The melting point of this acetate was 1800-1820/1.5 mm. The molecular weight was determined to be 250 and calculated to be 254. The acetate easily dissolves in benzene, benzine, o-xylene, and other solvents. Nitration of the acetate by means of HNO3 at 150-200 leads to the formation of picric acid. This can be prevented if the acetate is poured off at lower temperatures and if the reaction mass is left standing at a lower temperature. Thus low yields of a yellowish crystalline substance develop with a melting point of 127°. It was analyzed to be the trinitro derivative of p-ODDM. Its molecular weight was determined to be 356 and calculated to be 347. In order to avoid the oxidative action of HNO3, the authors nitrated ODDM acetate in the presence of urea. Table 1 shows that in this case, the trinitro compound develops with a considerably higher yield. Urea however, must be added after the acetate has been poured off, otherwise only picric acid would develop. The position of the nitro groups was proven by oxidation with chromic acid. A small amount (0.07 g) of a solid yellow substance was obtained with a melting point between 238° and 241°. The authors compared it with para-nitro-benzoic acid whose melting point is at 241° (Scheme). There are 1 table and 4 references, 1 of which is Soviet.

Card 2/3

Nitration of Paraoxydiphenyldimethylmethane Acetate in the Presence of Urea

S/020/60/132/02/35/067 B011/B002

ASSOCIATION: Institut neftekhimicheskogo sinteza Akademii nauk SSSR (Institute of Petroleum-chemical Synthesis of the Academy of Sciences, USSR)

SUBMITTED: February 17, 1960

Card 3/3

SHEREBEL', M.Ya.. Prinimali uchastiye: BLAGOVESHCHENSKAYA, K.A.;

DZYUBENKO, G.F.; FRAGAYLOVA, V.I.; ZALESSKAYA, L.O.; KOTSERUBA,

L.P.; KOVBASENKO, L.A.; LYAUDANSKAYA, B.Ye.; MILOVZOROV, P.Z.

[deceased]; NEZHURBEDA, M.P.; SNITKO, K.I.; YANTSOVA, A.V..

KRESHCHENSKIY, Ye.S., tekhn.red.

SIESEN I FENDRAL I REPUBLICA ENGRICA EN METHODESCRICARIO DE RESEA PROCEDITARIO DE L'ARRIPPE DE LA RESEA DE RESEAU DE LA RE

[Economy of Kiev Province; a statistical manual] Narodnoe khosiaistvo Kievskoi oblasti; statisticheskii sbornik. Kiev. Gos. stat.izd-vo. 1959. 255 p. (MIRA 13:3)

1. Kiev (Province) Statisticheskoye upravleniye. 2. Nachal'nik statisticheskogo upravleniya Kiyevskoy oblasti (for Shkrebel'). (Kiev Province--Statistics)

ZALESSKAIA, L.S. ...Ozelenenie gorodov Srednei Azii. Dendrologicheskaia chast'
F.N. Rusanova. Moskva, 1949. 93. (3) p. (Akademiia arkhitektury SSSR).

"Bibliografiia": p. 92-[94].

DLC: SB484.R923

SO: LC, Soviet Geography, Part II, 1951, Unclassified

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ZALESSKAYA, L.S., kand.arkh.; ALEKSANDROVA, V.D., arkh.; SHKVARIKOV, V.A., red.; DYURNBAUM, N.S., red. [deceased]; KOLESNIKOV, A.I., red.; DOMSHLAK, I.P., red.; BALAKSHINA, Ye.S., arkhitektor, red.; FRIDBERG, G.V., inzh., red.; BRUSINA, L.N., tekhn.red.

[Menual for architects] Spravochnik arkhitektora. Red.V.A.
Shkvarikov i dr. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i
stroit.materialam. Vol.3., pt.2. [Landscaping of cities] Ozelenenie gorodov. Sost. L.S. Zalesskais i V.D. Aleksandrova. 1960.
463 p. (MIRA 13:9)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut gradostroitel'stva i rayonnoy planirovki. (Lendscape gardening)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

ZALESSKAYA, L S

Ozeleneniye Stolitsy [Landscaping of the Capita] Koskva, Cos. Izd-vo., Literatury
Po Stroitel'stvu I Arkhitekture, 1953.
39 p. Illus. (Arkhitektura Moskvy, By Tsika Lektsiy)

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ZALESOKAYA, M. A.

Zalesskaya, M. A. and Orlova, M. Ye. "Cytobacterioscop; of cervical canal discharges in gonorrhea", Sbornik nauch. trudov (Rost. obl. nauch.-issled. akushersko-g nekol. in-t), Issue 8, 1948, p. 56-60.

ZALESIKAYA, M. A.

Nikol'skiy, V.V, Zalesskaya, M.A. and Chukrayeva, N.I. "The dynamics of RN changes and the albumen content in discharges of gonorrhea patients under the influence of pencillin and sulfadin therapy", Sbornik nauch. trudov (Rost, Cbl. nauch.-issled. akushersko-ginekol. in-t.), Issue 8, 1948, p. 72-76.

So: U-3261, 10 "pril 1953 (Letopis 'Zhurnal 'nykh Statey, No. 12, '949).

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

ZALESSKAYA, M. A.

Zalesskaya, M. A. "The use of AtsS in combination with sulfamide drugs in the treatment of postnatal septic diseases", Sbornik nauch. trudov (Rost. ob 1. nauch.-issled. akushersko-ginekol. in-t), Issue 8, 1948, p. 162-167.

So: U-3261, 10 April 1953 (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949).

ZATESSKAYA, N.D.

USSR/Forestry - Forest Culture.

J-4

Abs Jour : Referat Z

: Referat Zhur - Biologiya, No 16, 25 Aug 1957, 69128

Author

Zalesskaya, N.D.

Inst Title

: Irrigation of Caks Planted in Nidi in Field Protective

Forest Strips.

Orig Pub

: Nauch. tr. Ukr. n.-i. in-ta gidrotekhn. i melior., 1956,

No 77/3, 27-32

Abstract

: In 1950, in Brilevsk scientific-experimental irrigation station, forest strips were introduced for the study of irrigation effect on the growth and development of oaks. It is established that with necessary load of irrigation and correct and timely soil cultivation, the normal development of oaks is secured and the yearly gain averages 39 to 60 cm. A greater density of oaks in a nidus (up to 20 trees) did not inhibit their development and aided greater height of matures oaks. By the end of the second

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USSR/Forestry - Forest Culture.

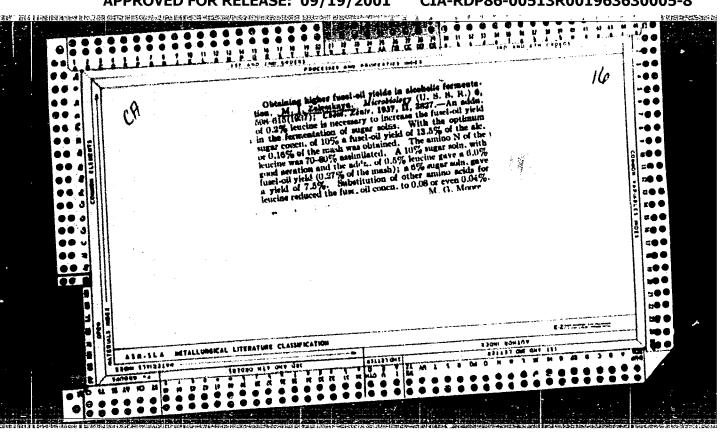
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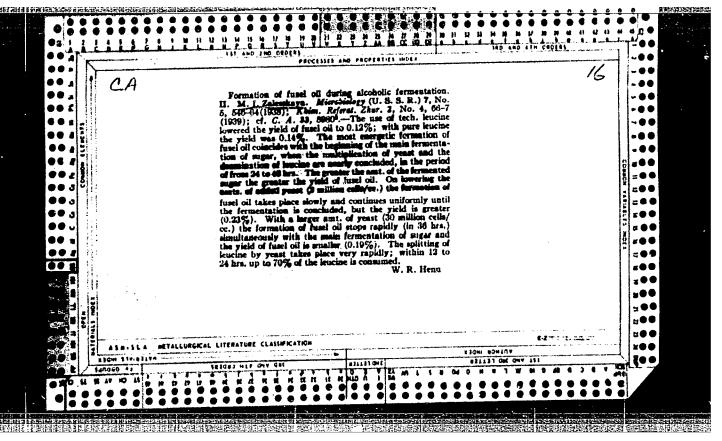
Abs Jour : Referat Zhur - Biologiya, No 16, 25 Aug 1957, 69128

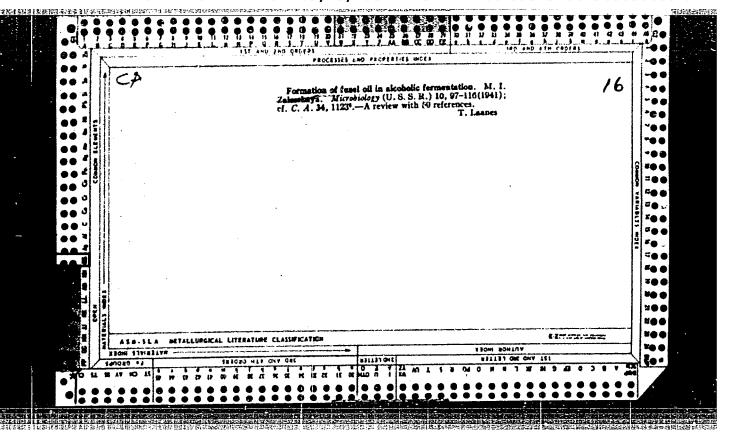
year (while irrigated) a total coverage occurred in nidi. In the initial years of their life the irrigated small oaks do not yield in growth to fast-growing species.

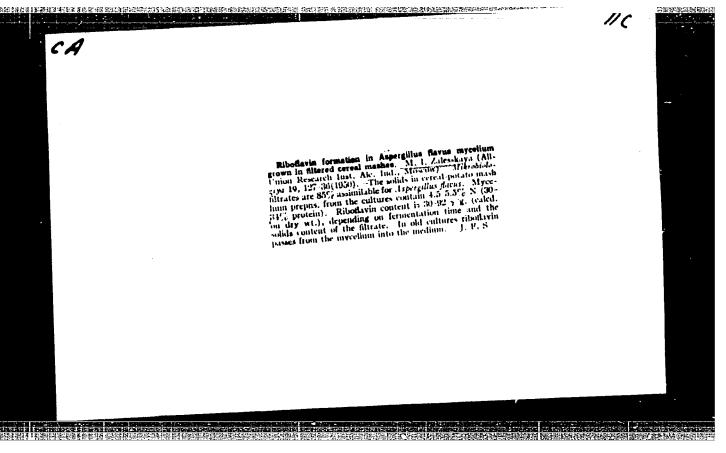
Card 2/2

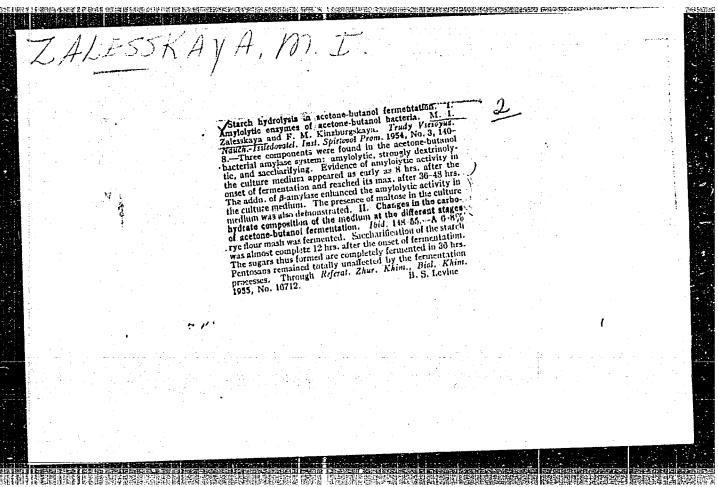
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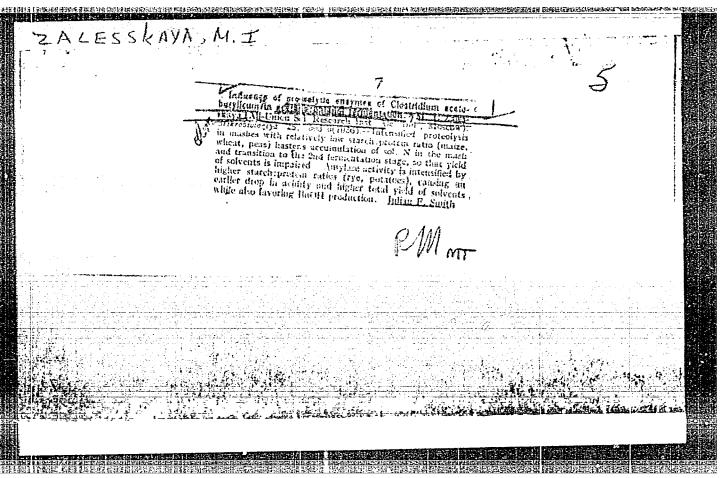


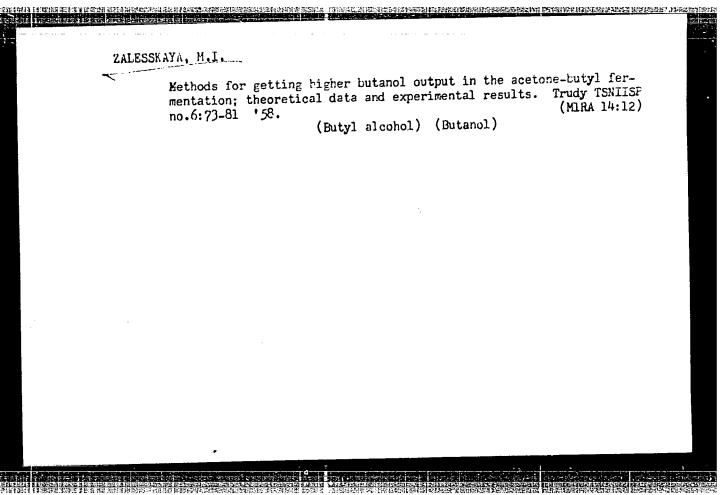






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How composition of the medium influences by tol-acco- tance featural additional; 1. Zalecskavu (All-Univa Sci. Research, Isista Ake Ind., Moscow). Wherebiologies 24.  Research, 1950.—Yeld of solvents, and especially of BuOH.  A 55-01 (1955).—Yeld of solvents, and especially of BuOH.  Is higher in rye mashes than in corn or wheat mashes, which is higher in rye mashes than in corn or wheat mashes, chich are richer in protein than rye. Yield was also raised in corn are richer in protein than rye. Yield was also raised in corn mashes (e.g. from 3.48 g./l. to 4.14 for McgCO and from mashes (e.g. from 3.48 g./l. to 4.14 for McgCO and from 7.70 to 9.026 for BuOH) by increasing the starch: crotein ratio; starch was added to the corn flour to raise starch content from 60.3 to 88.06%. Yields are also tabulated for tent from 60.3 to 88.06%. Yields are also tabulated for tent from 90.3 to 88.06%. Yields are also tabulated for tent from 90.3 to 88.06%. Yields are also tabulated for tent from 90.3 to 88.06%. Yields are also tabulated for tent from 90.3 to 88.06%. Yields are also tabulated for tent from 90.3 to 88.06%. Yields are also tabulated for tent from 90.3 to 88.06%. Yields are also tabulated for the form of the first form o				
Research, Issaul Ar. Ind., Moscow). Mikrobiology at A. Research, Issaul Ar. Ind., Moscow). Mikrobiology at A. A55-01 (1955).—Yield of solvents, and especially of BuOH. A55-01 (1955).—Yield of solvents, and especially of BuOH. Is higher in rye mashes than in corn or wheat mashes, which are richer in protein than rye. Yield was also raised in corn mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from ratio; starch was added to the corn flour to raise starch content from 60.3 to 68.00%. Vields are also tabulated for pea; potato, pea; corn, corn; potato, wheat and barley Julian F. Smith				
Research, Issaul Ar. Ind., Moscow). Mikrobiology at A. Research, Issaul Ar. Ind., Moscow). Mikrobiology at A. A55-01 (1955).—Yield of solvents, and especially of BuOH. A55-01 (1955).—Yield of solvents, and especially of BuOH. Is higher in rye mashes than in corn or wheat mashes, which are richer in protein than rye. Yield was also raised in corn mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from ratio; starch was added to the corn flour to raise starch content from 60.3 to 68.00%. Vields are also tabulated for pea; potato, pea; corn, corn; potato, wheat and barley Julian F. Smith				Commercial
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tentes features to the corn of when the starch protein are richer in protein than in corn of wheat mashes, which are richer in protein than rye. Yield was also raised in corn mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from the starch protein are richer in protein than rye. Yield was also raised in corn mashes (e.g. from 3.48 g./l. to 4.14 for McCO and from the starch protein are richer in the starch protein are starch was added to the corn flour to raise starch content from 40.3 to 68.08%. Yields are also tabulated for tent from 40.3 to 68.08%. Yields are also tabulated for pearpotato, pearcorn, corn potato, wheat and barley plain P. Smith				
tentes testificated and the corn of wheat mashes, which are richer in protein than rye. Yield was also raised in corn mashes (e.g. from 3.48 g./l. to 4.14 for MecCO and from mashes (e.g. from 3.48 g./l. to 4.14 for MecCO and from the first of the starch protein than rye. Yield was also raised in corn mashes (e.g. from 3.48 g./l. to 4.14 for MecCO and from the first of the starch protein than the first of the starch protein than the first was added to the corn flour to raise starch content from 60.3 to 68.0%. Yields are also tabulated for the from 60.3 to 68.0%, wheat and barley pearpotato, pearcorn, corn potato, wheat and barley pearpotato, pearcorn, corn potato, wheat and barley				
	, <u> </u>	Research, Installate: Ind., Moscow). Mikrobiology 124. Research, Installate: Ind., Moscow). Mikrobiology 124. A55-61 (1955) Yield of solvents, and especially of BuOH, is higher in rye mashes than in corn or wheat mashes, which are richer in protein than rye. Yield was also raised in corn mashes (e.g. from 3.48 g./l. to 4.14 for Mc2CO and from 7.70 to 9.626 for BuOil) by increasing the starch: protein ratio; starch was added to the corn flour to rake starch content from 90.3 to 68.06%. Yields are also tabulated for pea: potato, pea: corn, corn: potato, wheat and barley fullian P. Smith	<b>♦</b> • • • • • • • • • • • • • • • • • • •	
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ZALESSKAYA, M.I.; LOGOTKIN, I.S.; MARFINA, A.M.; GUS'KOVA, N.P.;
CHEKASINA, Ye.V.

Processing of sugar-beet molasses in the butyl alcohol-acetone production. Trudy TSNIISP no. 8:52-60 '59. (MIRA 14:1) (Molasses) (Butyl alcohol) (Acetone)

PEREPIETCHIKOV, Ye.G., dotsent kand.tekhn.nauk; SOLODOVNIKOV, Z.V.; ZALESSKAYA, N.P.

Results of the experimental investigation of thermal fields on surfaces of radiators operating at increased parameters of heat carriers. Shor. nauch. trud. Bel. politekh. inst. no.74:10-18 (MIRA 13:8)

(Radiators)

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ZALESSKAYA, N.T.

Cavernicolous Chilopoda of the Crimea and the Caucasus. Zool. zhur. 42 no.7:1022-1030 '63. (MIRA 17:2)

1. Department of Invertebrate Zoology, State University of Moscow.

KUIMOV, D.T.; ZALESSKAYA, O.M.

Rheumatic fever and multiple sclerosis. Zhur. nevr. i peikh. 64 no.3:370-375 164. (MIRA 17:5)

1. Klinika nervnykh bolezney (zaveduyushchiy kafedroy - prof. D.T. Kuimov) Novosibirskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

ZALESSKAYA, S.V.

Viscosity of slags obtained from the reduction smelting of red mud sinters. Izv. vys. ucheb. zav.; chern. met. 7 no.1: (MIRA 17:2)

38-40 '64.

1. Gor'kovskiy politekhnicheskiy institut.

ZALESSKAYA, S.V.

SOV/137-58-8-18089

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Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 8, p 268 (USSR)

AUTHOR:

Zalesskaya, S. V.

TITLE:

Colorimetric Determination of Vanadium in Bauxites and Red Mud (Kolorimetricheskoye opredeleniye vanadiya v boksitakh

i krasnom shlame)

PERIODICAL: Tr. Gor'kovsk. politekhn. in-ta, 1957, Vol 13, Nr 5, pp 90-93

ABSTRACT:

In bauxites and red mud V is determined by the colorimetric method based on the production of a P - W - V compound. 1 g of material is fused with 5 g NaOH, the melt is leached out with 50 cc of water and filtered into a 100-cc flask. A 25-cc aliquot is neutralized with 6-N H<sub>2</sub>SO<sub>4</sub> to methyl orange with an addition of 3 cc of acid in excess. 0.5 cc of 1% solution of H<sub>2</sub>O<sub>2</sub> is added and 4% solution of KMnO<sub>4</sub> drop by drop to the appearance of a raspberry-red coloration, which is destroyed 2.5 min later by the addition of a few drops of 1% NaNO<sub>2</sub> solution. To the discolored solution are added 1 cc of 15% solution of N<sub>2</sub>WO<sub>4</sub> and water to make a total of 50 cc, whereupon the V is determined colorimetrically.

Card 1/1

1. Bauxite—Colorimetric analysis 2. Vanadium— V. N. Determination

SAMARIN, A.M.; RUDNEVA, A.V.; ZALESSKAYA, S.V.

Effect of the phase composition of slags on the process of cast iron gravitation in the reduction smelting of red pulp sinters. Izv.vys. gravitation in the reduction smelting of red pulp sinters. Izv.vys. ucheb.zav.; chern.met. 4 no.6:20-26 '61.

1. Institut metallurgii im. A.A.Baykova.

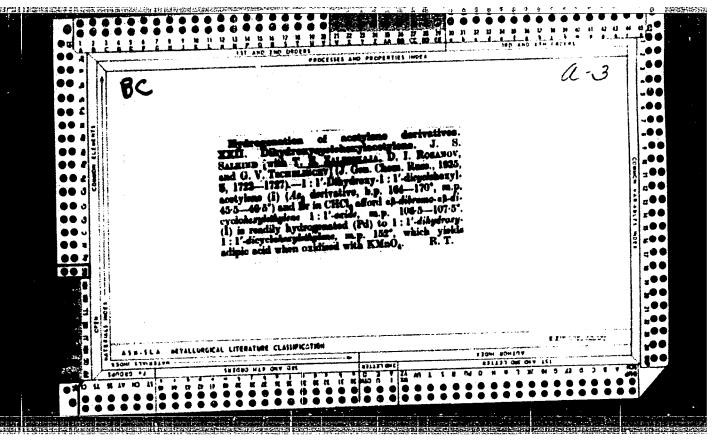
(Cast iron—Metallurgy) (Slag)

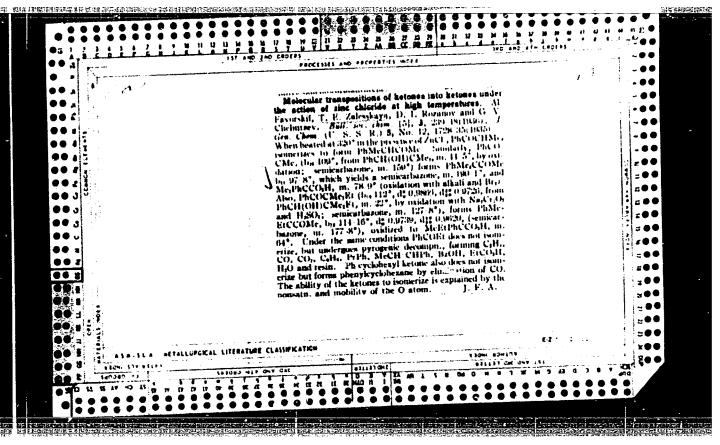
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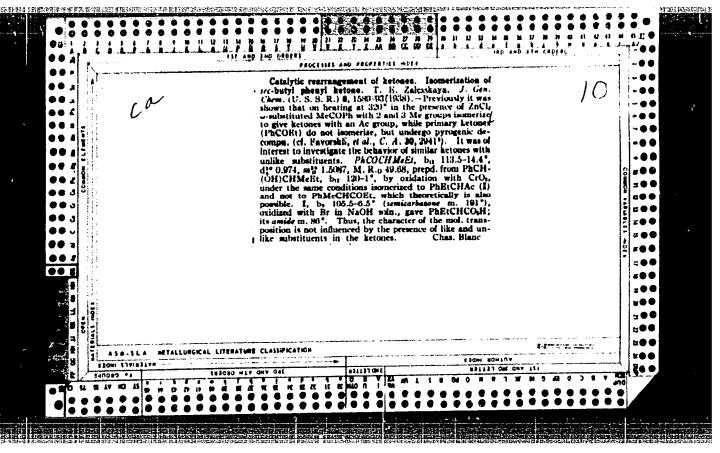
ZALESSKAYA, Yu.M.

Effect of experimental hypo- and hyperthyroidism on the process of the conversion of 3-carotene into vitamin A in vitro in guinea pig tissues. Biokhimiia 30 no.6: (MIRA 19:1) 1132-1136 N-D 165.

1. Laboratoriya biokhimii Instituta eksperimental'noy patologii i terapii AMN SSSR, Sukhumi. Submitted November 9, 1964.







Mar., Leningrad State Med. Inst. in. A. I. Artson, -1925.

Thr., Leningrad State Pedagogical Inst. in. A. I. dertson, -climit.

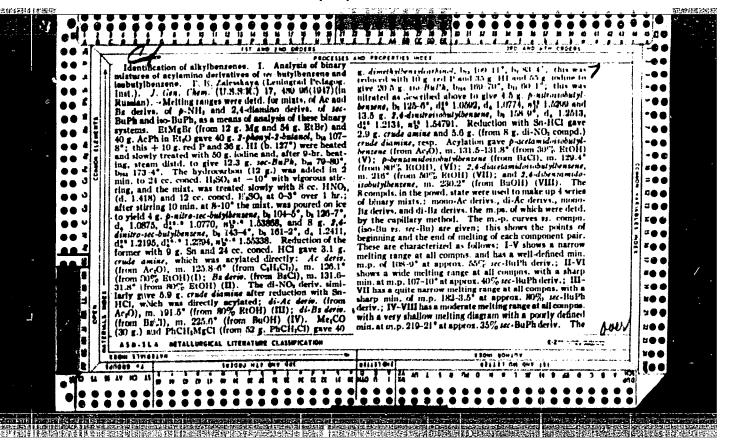
"On the Problem of Catalytic Gosversions of Ketones Iso erization of M. M.

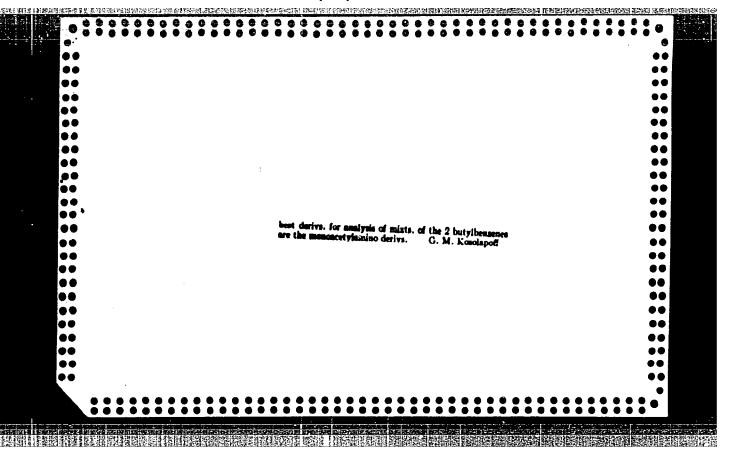
-Diethyl-Acetophenone, " Zhur. Obshch. Khim., 16, No. 11, 1946;

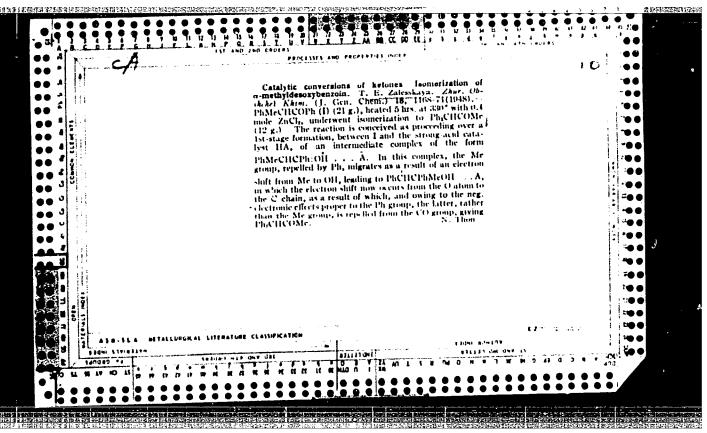
"The Identification of Alkyl Benzenes," ibid., 17, No. 3, 1947;

"The Problem of Catalytic Conversion of Ketones by Isomerization of Mo
Methyldesoxybenzoin," ibid., 18, No. 6, 1948;

"Problem of the Isomer Conversions of Carbonyl Compounds. The Relation of Daphynylacetic Aldshyde to Heating with Zinc Chloride," ibid.







ZAIESSKAIA, T. E.

Concerning isomeric transformations of carbonyl compounds. The relation of diphonylacetic aldehyde on heating with zinc chloride. p. 1172

The isomeric transformation is observed of diphenyl acetic aldehyde into desoxybenzoin after heating with zinc chloride. Hereby precipitates diphenylmethane, which is the product of decomposition of diphenylacetic aldehyde.

The Leningrad Herzen State Pedagogical Institute June 26, 1947

30: Journal of General Chemistry (USSR) 18 (80) No. 6 (1948)

Mechanism of the isomeric transformation of ketomes. Far Action of 72% chloric acid on pivalokphenone containing of the incarbonyl. Zhur. ob. khim. 34 no. 5:1395-1399 kg 164.

(MIRA 17:7)

1. Leningradskiy tekhnologicheskiy institut tsellyuloznobumazhnoy promyshlennosti.

ZALESSKAYA, T.Ye.; REMIZOVA, T.B.

Mechanism of isomeric transformations of ketones. Part 3: Action of perchloric acid and zinc chloride on tert-amyl phenyl ketone. Zhur. ob. khim. 34 no.10:3168-3173 0 '64.

1. 在我们的一个人的,我们们的一个人的,我们们的一个人的,我们们的一个人的人的人的人的人,我们们们的一个人的人的人的人,我们们们们的一个人的人的人的人的人的人

(MIRA 17:11)

1. Leningradskiy tekhnologicheskiy institut tsellyulozno-bumazhnoy promyshlennosti.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

ZATESSKAYA, T.Ye.; REMIZOVA, T.B. Mechanism of isomeric conversions of ketones. Part 4: Agiton of perchloric acid on tert-amyl phenyl ketone containing CJA in carbonyl. Zhur. ob. khim. 35 no.1:31-34 Ja 165.

1. Leningradskiy tekhnologicheskiy institut tseliyaloznobumazhnoy promyshlennosti.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

ZALESSKAYA, T.Ye.; REMIZOVA, T.B.

Isomeric conversions of ketones. Part 1: Conversion of pivalophenone in 67% perchloric acid. Zhur.ob.khim. 33 no.12:3802-3804 D '63. (MIRA 17:3)

1. Leningradskiy tekhnologicheskiy institut tsellyulozno-bumazhnoy promyshlennosti.

S/079/60/030/007/024/039/XX B001/B066

AUTHORS:

Zalesskaya, T. Ye. and Zhuravleve, L. Ye.

TITLE:

Identification of Alkyl Benzenes. II. Analysis of Binary Mixtures of Acylamino Derivatives of 2-Phenyl Butane and

3-Phenyl Pentane

PERIODICAL:

Zhurnal obshchey khimii, 1960, Vol. 30, No. 7, pp. 2164-2166

TEXT: The purpose of the present work was to identify closely related hydrocarbons that are constituents of a mixture. In order to identify 2-phenyl butane mixed with 3-phenyl pentane, the two hydrocarbons were synthesized and converted to their acylamino derivatives. The thermal analysis of the binary mixtures of the corresponding derivatives was made undor conditions applicable with small quantities of the products to be studied. The melting points of mixtures of the benzens derivatives of 2-(p-aminophenyl) butane and 3-(p-aminophenyl) pentane, and of mixtures of the acetyl and benzoyl derivatives of 2-(2,4-diaminophenyl) butane and 3-(2,4-diaminophenyl) pentane were determined. Experimental data (melting points) are given in the following diagrams: Diagram 1: melting Card 1/2

Identification of Alkyl Benzenes. II. Analysis S/079/60/030/007/024/039/XX of Binary Mixtures of Acylamino Derivatives B001/B066 of 2-Phenyl Butane and 3-Phenyl Pentane

points of the binary mixture of the p-benzoyl-amino derivatives of 2-phenyl butane and 3-phenyl pentane; diagram 2; melting points of the binary mixture of the 2,4-diacetyl-amino derivatives of 2-phenyl butane and 3-phenyl pentane; diagram 3; melting points of the binary mixture of the 2,4-dibenzoyl-amino derivatives of 2-phenyl butane and 3-phenyl pentane. Under the experimental conditions, not only the temperature measured when the solid phase disappears, but also the temperature during the appearance of the liquid state is important for characterizing each of the mixtures, as is clearly seen from the melting-point diagrams. There are 3 figures and 4 references: 1 Soviet, 2 US, and 1 German.

ASSOCIATION:

Leningradskiy tekhnologicheskiy institut tsellyuloznobumazhnoy promyshlennosti (Leningrad Institute of Technology for the Cellulose and Cotton Industry)

SUBMITTED:

June 23, 1959

Card 2/2

ZALESSKAYA, T.Ye.; ZHURAVLIVA, L.Ye.

Identification of alkyl bensenes. Part 2: Analysis of binary mixtures of acylamino derivatives of 2-phenylbutane and 3-phenylpentane. Zhur.ob.khim. 30 no.7:2164-2166
J1 '60. (MIRA 13:7)

1. Leningradskiy tekhnologicheskiy institut tsellyulozno-bumashnoy promyshlennosti. (Butane) (Pentane)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

ZALESSKATA, T.Ye.

Catalytic conversions of ketones. Zhur.ob.khim. 30 no.7:
2166-2170 Jl '60. (MIRA 13:7)

1. Leningradskiy tekhnologicheskiy institut tsellyuloznobumazhnoy promyshlennosti.
(Butyrophenone)

ZALEJSKAYA, T.Ye.; LAVROVA, I.F.

Dehydration of ∞-glycole. Fart 1: Effect of the nature of reagents on the course of dehydration of asymmetric methyl p-tolylpinacol. Zhur. org. khim. 1 nc.7:1215-1218 J1 '65.

1. Leningradskiy tekhnologicheskiy institut tsellyulozno-bumazhnoy promyshlennosti.

ZALESSKAYA, Ye.B.; VOL'FSON, S.I.

Heat hardened KhoM-U pipes. Mash. 1 neft. obor. no.4:

26-28 \*64. (MIRA 17:6)

l. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut neftyanogo mashinostrcyeniya.

EWT (m)/EWP(b)/T/EWA(d)/EWP(w)/EWP(t) MJM/JD/WB ACCESSION NR: ARHOL82111 8/0137/64/000/009/1055/1055 SOURCE: Ref. sh. Metallurgiya, Abs. 91345 AUTHOR: Zalesskaya, Ye. B. Properties of 11-13% chromium steels at raised temperatures TITLE: CITED SOURCE: Tr. Gos. n.-i. i proyektn. in-t neft. mashinostr., vy\*p. 2, 1964, 132-137 TOPIC TAGS: chromium steel, temperature effect, heat treatment, metal mechanical property/ steel OKh13, steel EI495, steel 1Kh13, steel 2Kh13 TRANSLATION: For work in media which do not cause metal crystalline corrosion, steels of brand OKhl) are proposed or steels EI496 (I), IKhl3 (II), 2Khl3 (III) whose compositions (in %) are: carbon 0.07 (I), 0.12 (II), 0.18 (III); silicon 0.14 (I), 0.33 (II), 0.35 (III); manganese 0.40 (I), 0.44 (II), 0.44 (III); sulfur 0.016 (I), 0.014 (II), 0.014 (III); phosphorus 0.020 (I), 0.020 (II), 0.015 (III); chromium 12.83 (7), 13.90 (II), 13.50 (III); nickel 0.56 (I), 0.36 | Card 7/2

L 32268-65				
ACCESSION NR:	* * * * * * * * * * * * * * * * * * * *	en e		
(II), 0.54 (I	I). The sigman, sivestigated at raise	igma <sub>s</sub> , psi and a <sub>k</sub> o	of the proposed atures. At 550°	2
(sg/mm2) is 13.	1 (T), 11,2 (TT)	45 6 (III), 31.2 (1.	il); sigmas (in	, , ,
temperatures a	9 (III); and ar was fter heating for 50 ar is quite suitable	oo hrs at 450, 500 hrs at 450, 500 hrs at 450, 500 hrs at 450, 500 hrs at 450	mered and at room, 550, and 6000	om o
and an extendible	all to datha authoriti	ra. Wiren breuest:	ing in the 450-9	550°,
	of III is sharply reame time Hb is incr	realised from 15.2 to		
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ZALESSKAYA, Ye.B.; VOL'FSON, S.I.

Pipes made of 1Kh3VF steel. Stal' 23 no.10:935-936 0 '63. (MIRA 16:11)

1. Gosudarstvennyy nauchno-issledovatel'skiy proyektnyy institut neftyanogo mashinostroyeniya.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

ZALESSKAYA, Yu.; MARTINSON, E.; TYAKHEPYL'D, L. [Tähepõld, L.]

Clutaminase and asparaginase in the gastric mucosa. Biokhimiia 26 no.21281-283 Mr-Ap '61. (MIRA14:5)

1. Chair of Biochemistry, State University, Tartu. (STOMACH) (GLUTAMINASE) (ASPARAGINASE)

on the basic of the control of the c

ZALESEKAYA, Y.H., KHOLLO, V.L., VILLARO, L. A., (USER)

"Eiosynthesis of Hexosamines in the Castric Mucosa in Connection with Ammonia Conversions in it."

Report presented at the 5th Int'l. Biochemistry Congress, Moscow, 10-16 Aug. 1961.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

ZALESSKAYA, Yu.M.; MARTINSON, E.E.; TYAKHEPYL'D, L.Ya. [Tahepold, L.]

Effect of vitamin C on the synthesis of glutamine and amidization of proteins in the brain. Vop. pit. 22 nc.3:60-64 My-Je '63. (MIRA 17:8)

1. Iz kafedry bioknimii (zav. - prof. E.E. Martinson) Tartuskogo universiteta.

ZALESSKAVA, Yu.M.; MARTINSON, E.E.; TYAKHEFYL'D, t.in. [Tahe; old, L.]

Disorders of glutamine synthesis and emidstion of brain proteins in vitamin C deficiency. Vop. pit. 23 no.le17-21 Ja-F '64.

(MIPA 17:8)

1. Iz kafedry biokhimii (zav. - prof. F.F. Martinson)

Tartuskogo universiteta.

ZALESSKAYA, V. V.; FILATOVA, Z. V.; RUBEL, N. N.; TIKHONOVA, V. I.; SOFRONOV, B. N.; PŁTROPAVLOVSKAYA, N. A.; SMIRNOVA, A. M.

"Special features of the microgiological immuno-epidemiological characteristics of scarlet fever treated with penicillin."

Report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists and Infectionists. 1959

WALDSWAYA, T. V.

"Fluorographic Examinations of School Children of the Duerzhinsk Rayon of
Mosecu Chlast," Frob. Tuber., No. 3, 1949.

Nbr., Roentgen & Disjensary Dapt., Mosecu Chlast Sci. Res. Tubercalcula Inst.,
-c1949-.

25807-65 ENT(E)/ENP(b)/T/ENA(d)/ENP(w)/ENP(t) MIN/oD 5/0277/54/000/012/0013/0013 ACCESSION NR: AR5005028 SOURCE: Ref zh. Mashinostroitel'nyye muterialy, konstruktaii i raschet detaley mashin. Otd. vyp., Abs. 12.48.84 AUTHOR: Zalesskaya, Ye. B. THE PROPERTY OF THE PARTY OF TH TITLE: The high temperature properties of 11-13% chrome steels, CITED SOURCE: Tr. Gos. n.-i. i proyektn. in-t neft. mashinostr., 1964, vyp. 2, 132-137 TOPIC TAGS: metal mechanical property, chromium steel/ EI496 steel, Okhl3 steel IKh13 steel, 2Kh13 steel TRANSLATION: The  $\sigma_b$ ,  $\sigma_8$ ,  $\psi$ ,  $a_k$ , and  $\sigma_{\rm dp}$  of OKh13 (EI496), 1Kh13 and 2Kh13 steels are studied at high (100-650°) and room temperatures on the basis of 1000, 10,000 and 100,000 hours. At 550°, the steels have respectively:  $\sigma_b$ =24.1, 26.1, 31.2;  $\alpha_8$ =13, 14.2, 15.6 kg/mm<sup>2</sup> and  $\psi$ =51.8, 40, 32.9%. The  $\alpha_k$  was determined at low temperatures (down to -40°) and when heated for 5000 hours at 450, 500, 550, 600 and 650°. For the first two steels, the  $a_k$  was fully acceptable. After heating in the 450-500° temperature range, the  $a_k$  of 2Khl3 steel is reduced from 16.9 to 0.6 kg/cm² at 20° while the hardness is simultaneously increased (from HB168 to Card 1/2

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HB230). It is recommen	nded that the temperature at which O reased from 540 to 550° in media whi	
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L 23365-65 EWT(m)/EWA(d)/EWP(t)/EWP(b) MJW/JD/WB

ACCESSION NR: AR5000736

s/0277/64/000/009/0009/0009

STURCE: Ref. zh. Mashinostroftel nywye materialyw, konstruktsii i raschet detaley mashin. Gidroprivod. Otd. vywp., Abs. 9.48.58

AUTHOR: Zalesskaya, Ye. B.; Vol'fson, S. I.

TITLE: Corrosion resistant pipes of Kh8VF for furnaces and connecting piping in oil refineries

CITED SOURCE: Tr. Gos. n.-i. i proyektn. in-t neft, mashinostr., vy:p., 2, 1964, 126-131

TOPIC TAGS: pipe, metal corrosion, corrosion resistance, sulfur, oil refining/ steel Kh8VF, steel Kh5M, steel Kh5VF

THANSLATION: The results of an investigation of mechanical properties during short term elongation at temperatures of 20-600°, impact strength at temperatures from 20 to -40°, and long term strength and creep at temperatures of 500-650° are presented for steels Kh8VF, Kh5M, and Kh5VF. All the steels have almost identical properties. Actual use in furnaces of oil relineries showed that the resistance of

Card 1/2

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ACCESSION MR: AR5000736		_		_
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公司,在现在的时间,但是这些国家的是是有一种的。

## ZALESSKAYA, Ye.B.

Properties of OKhl3 steel at increased temperatures. Mash. i neft. obor. no.1:19-20 '65. (MIRA 18:4)

1. Gosudarstvennyy nauchno-issledovatel skiy i proyektnyy institut neftyanogo mashinostroyeniya.

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BELOV, A.A.; ZALESSKAYA-CHIRKOVA, Ye.F.

Middle Carboniferous continental sediments on the southern slope of the principal range of the Caucasus. Dokl. AN SSSR 152 no.4:927-930 0 163. (MIRA 16:11)

1. Predstavleno akademikom A.L. Yanshinym.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

- 1. HORDOVSKIY, V. T., ZALESSKAYA-GHIRKOVA, Ye. F.
- 2. UJSR (600)
- 4. Geology, Stratigraphic Kansk-Taseevo Depression
- Presence of Middle Devonian and Lower Permian deposits in the Kansk-Taseevo depression. (Eastern Siberia). Dokl. AN SSSR 87 no.5. 1952.

9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.

end de la companie de

ROYZ, M.; ZALESSKIY, A. (Minsk); BALLOV, D.; LANG, N.

Uning suggestions of efficiency promoters. Prom.koop. 12 no.4:28-29 Ap '58. (MIRA 11:4)

1. Nachal'nik proizvodstvenno-tekhnicheskogo otdela oblpromsoveta, Poltava (for Royz). 2. Starshiy inzhener oblbytpromsoveta, Ryazan' (for Ballov). 3. Artel' "Tekatil'shveyprom," Ivanovo (for Lang). (Cooperative societies)

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Excellent br	idge maintenance.	Put! 8 put.k	hoz. 4 no.8:31 (MIR	'60. ▲ 13:7)
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YAKUNINA, L.I.; ZALESKIY, A.I. [Zaleski, A.I.], red.; KABASHNIKOV,

K.P. [Kabashnikau, K.P.], red.; CHIGRINOV, I. [Chyhrynau, I.],

red.izd-ve; VALAKHAROTICH, I., tekhn.red.

[Sashes made in Slutsk] Slutskiia paisay. Minsk, Vyd-va Akad.

navuk BSSR, 1960. 237 p.

(Sashes (Costume))

(Sashes (Costume))

(Slutsk--Silk manufacture and trade)

ZALESSKIY, A.M.; ZILITINKEVICH, S.I.; KOSTENKO, M.P.; NEYMAN, L.R.

Vladimir Fedorovich Mitkevich; on the occasion of the 90th anniversary of his birth. Izv.vys.ucheb.zav.; prib. 5 no.4: (MIRA 15:9) 123-124 '62. (MIRA 15:9) (Mitkevich, Vladimir Fedorovich, 1872-1951)

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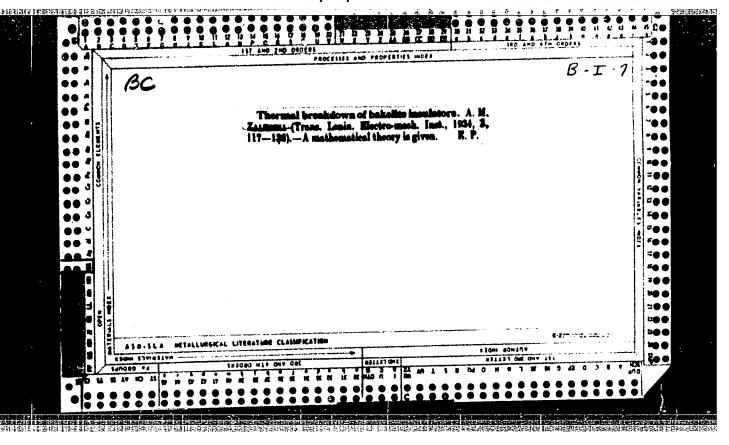
ZALESSKIY, A.M., prof.; POLTEV, A.I., kand. tekhn. nauk

Electrical strength of some gases at increased pressures. Elektrichestvo no.11:57-61 N '63. (MIRA 16:11)

1. Leningradskiy politekhnicheskiy institut imeni Kalinina.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8"

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ZALESSKIŽ, A. M.			
Laboratory manual in (1924. 75 p.	electrical engineering.	Leningred, Politekhnik,	
Yudin TK147.Z22			



ZALESSKIY, A.M.; MOISEYEV, M.B.; POPOVA, Ye.G. Investigating the heating of current conductors in electric apparatus. Elektrichestvo no.2:73-77 F 160. (MIRA 13:5) (Electric conductors)

GOREV, A.A., doktor tekhnicheskikh neuk, professor; FALESSKIY, A.K.,
doktor tekhnicheskikh nauk, professor; RYABOF, B.W., Kundrat
tekhnicheskikh nauk.

[Impulse characteristics of long spark gaps] Impul'snye kharakteristiki bol'shith iskrovykh promeshutkov. [n.p.] Gosenergoindat, 1948?
20 p. [Microfils]

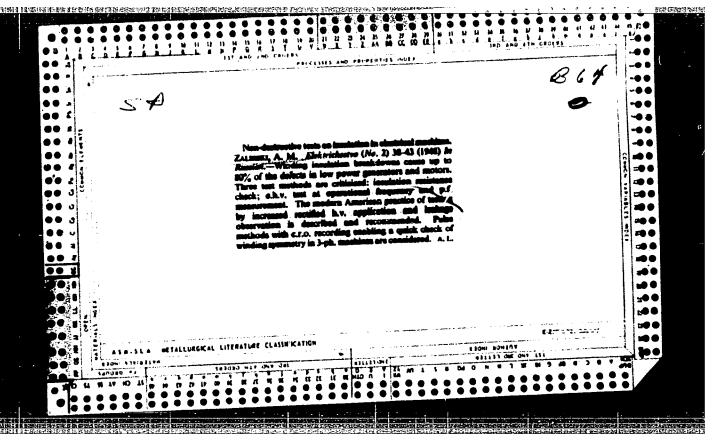
(Blectric spark)

(MIRA 7:11)

ZAIFSSKIY, A. H.

The transmission of electric power; manual. leningrad, Cos. energ.
izd-vo, 1948. 355 p. (50-26837)

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#### "APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630005-8 CONTROLLED SECONOMICS DE LE SALVE DE LA CONTROL DE LA CONT

Zalesskiy, A. M. and Tolvinskiy, V. A. "Forty years of the scientific, lecture, and engineering activity of Professor Aleksander Aleksandrovich Jorev," (The electrical engineer), Trudy Lening. politekan, in-ta in. Kalinina, 1948, No. 3, p. 1-8, (With portrait).

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Mor., Leningrad Polytechnical Inst. in. M. I. Kalinin, -cl3/3-.

Dr. Tachmical Sci.

"Gencerning A. H. Lukomskiy's Review, 'Soviet Electrical Engineerin' Feriolicals,

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ZALESSKIY, A. M., PROF

Description

Terminology

"For the Accuracy of Electrical Engineering Terms,"
Prof A. M. Zalesskiy, Dr Tech Sci, Leningred Polytech
Inst imeni Kalinin, t p

"Elektrichestvo" No 7

Recommends setting up commission on electrical terminology such as that which did valuable work during war.
Technical periodicals must also help.

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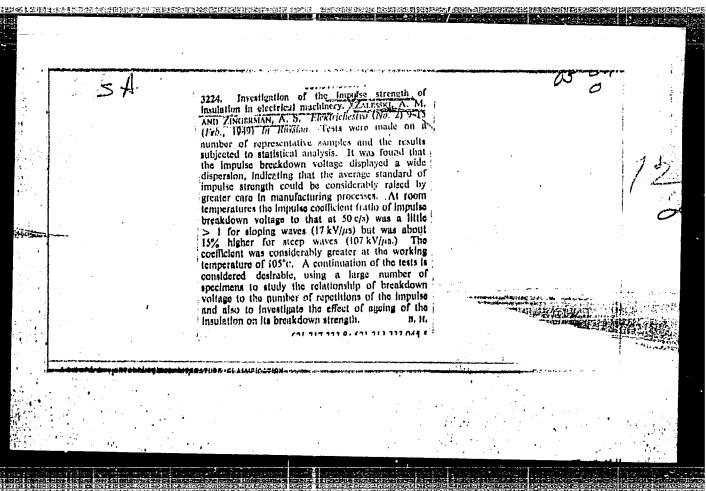
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